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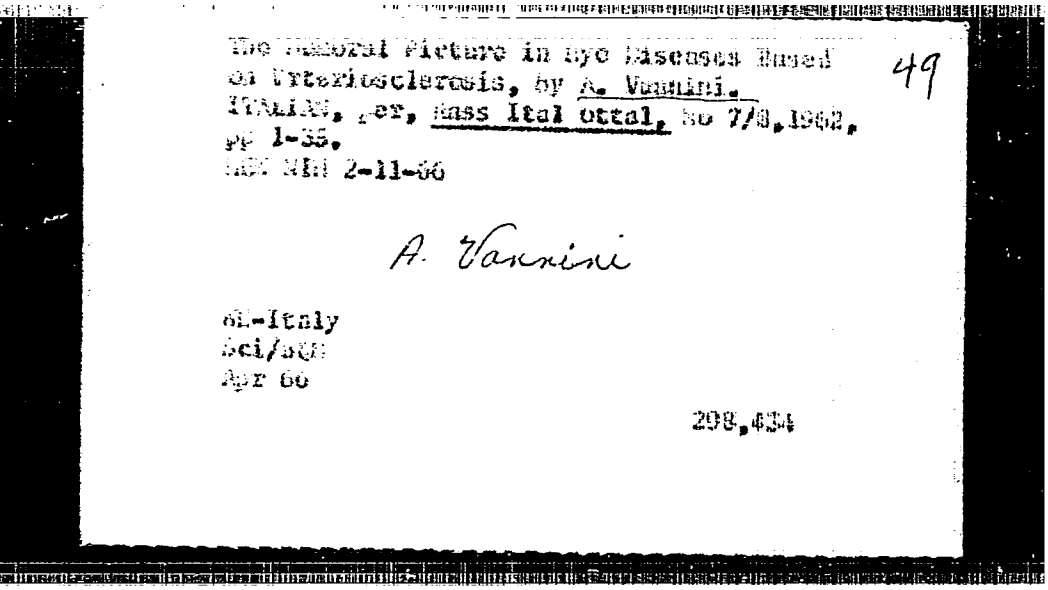

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(Materials--Plastics, TT, v. 11, no. 1) (over)

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2. Title: Polyarylene-methyls
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III. Gladkovskii, G. A.
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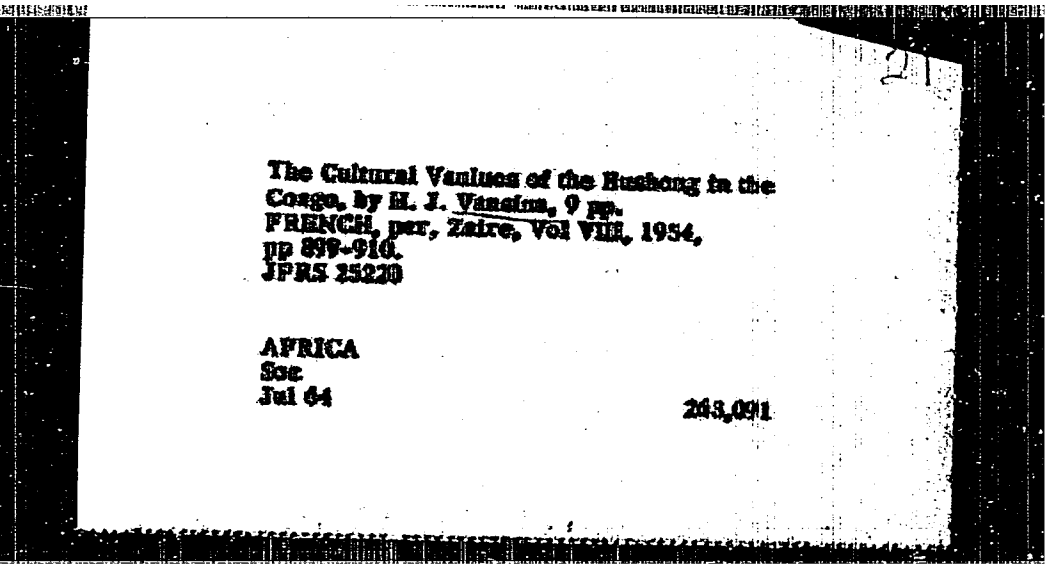

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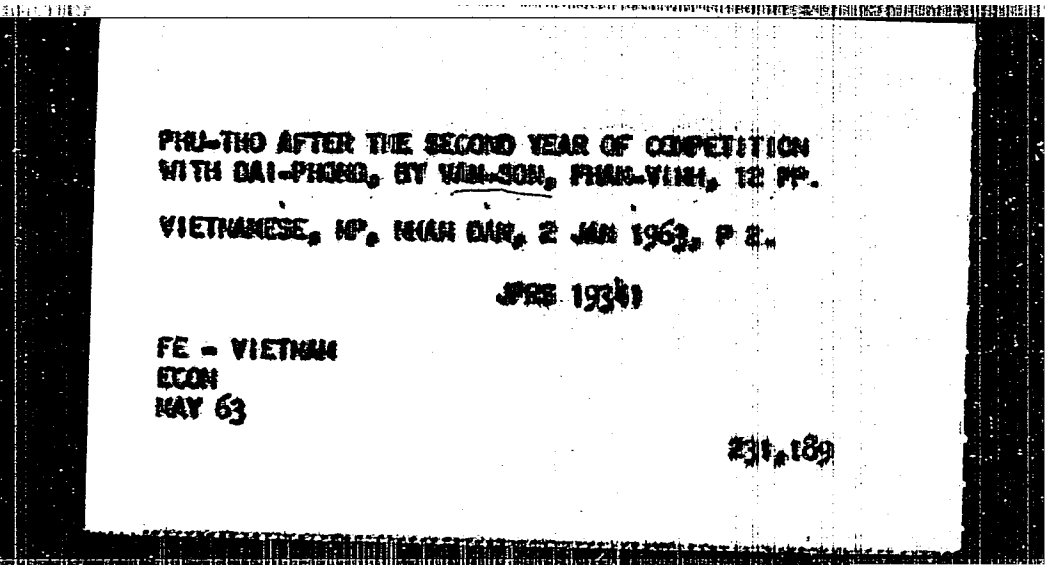

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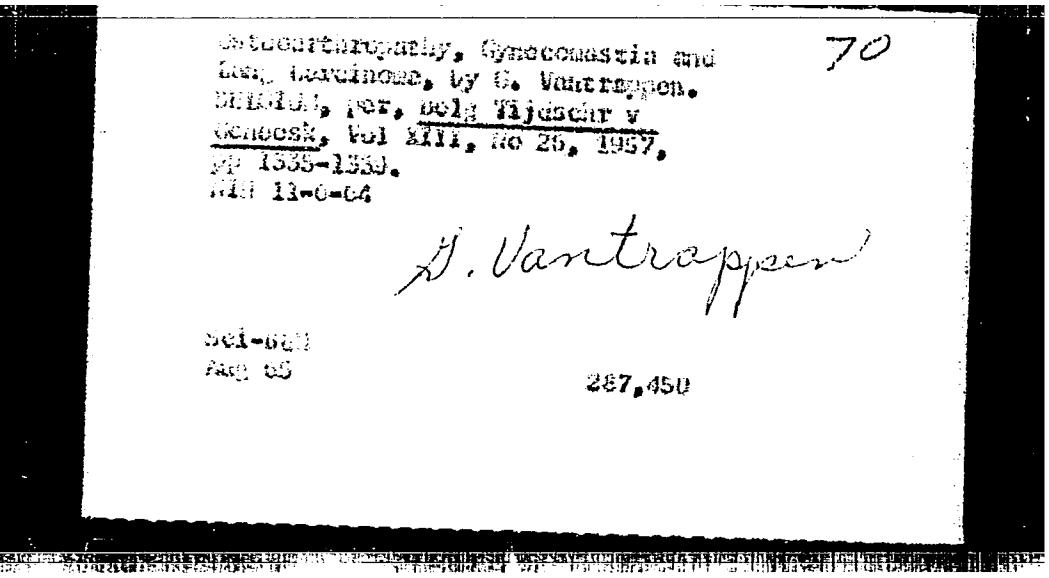

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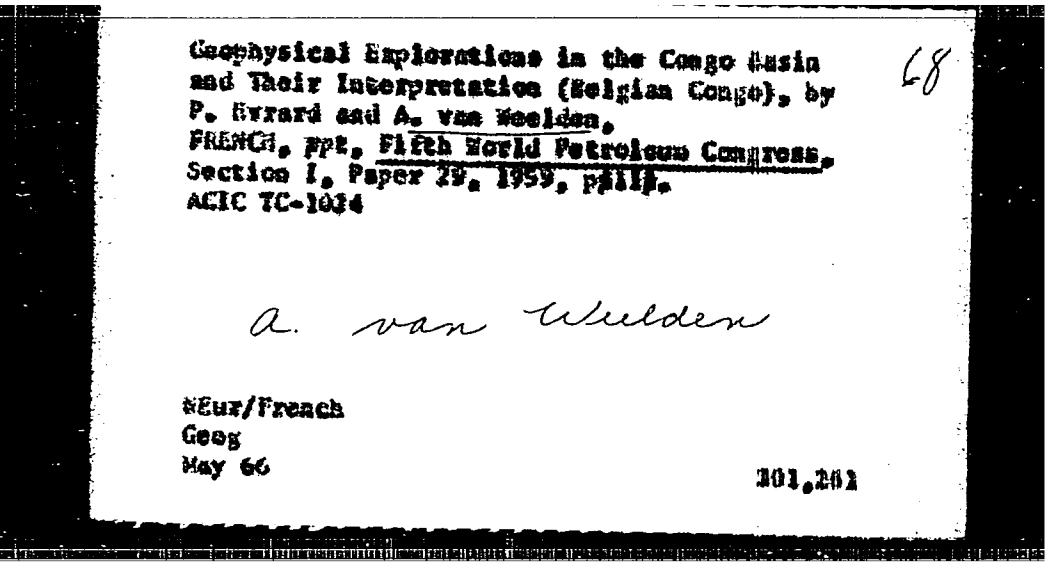

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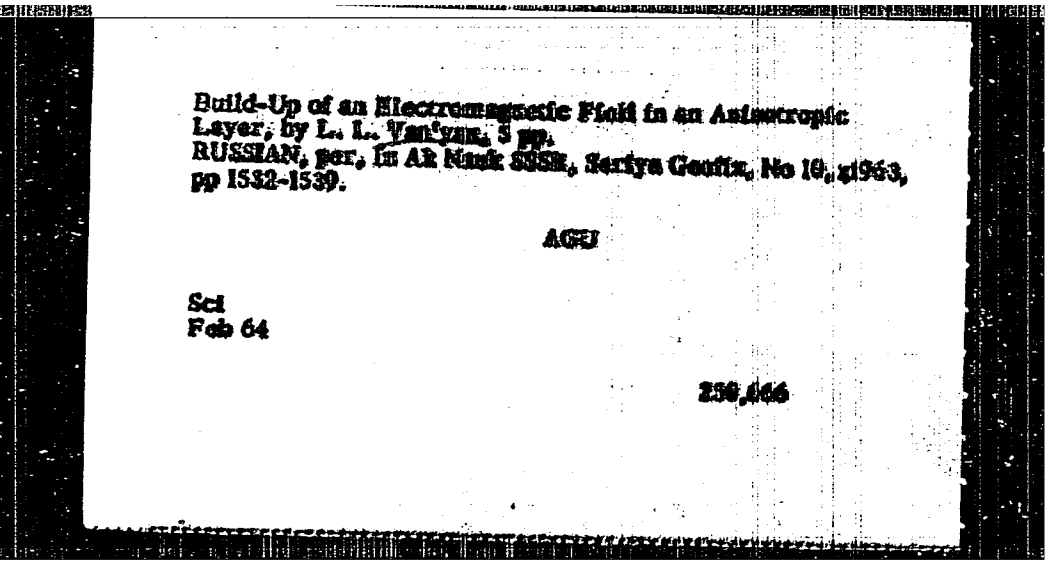

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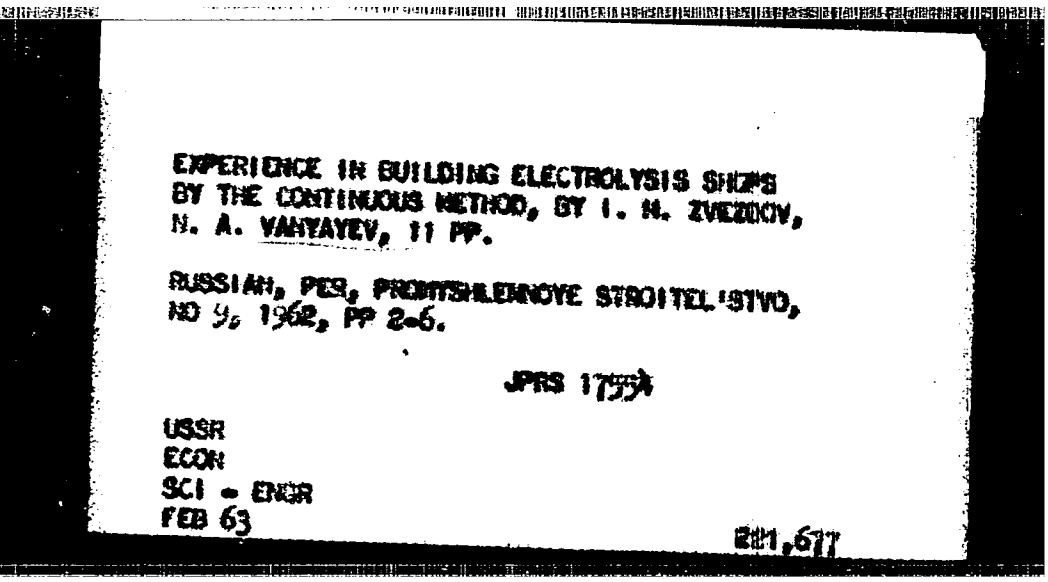

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DESCRIPTORS: *Electric discharges, Sparks, Temperature, Measurement, *Line spectrum, Determination, Equations.

One of the basic problems in the study of spark discharge mechanism is the temperature measurement. In general, the high temperatures are measured by emission spectroscopy. The Ornstein-Brinkman equation (Physica 1: 797, 1934) is very useful for temperature determination from line spectra but this formula leads frequently to unreal results. This work attempts to specify the
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Trans. of [Akademiya Nauk SSSR. Otdeleniye Fiziko-Matematicheskikh Nauk. Referaty Nauchno-Issledovatel'skikh Rabot] 1943, v. 1, p. 20-21.

DESCRIPTORS: *Plastics, *Phenolic resins, Viscosity, Polymers, Molecular structure, Chemical reactions.

(Materials--Plastics, TT, v. 6, no. 2)

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II. Title: Conference...

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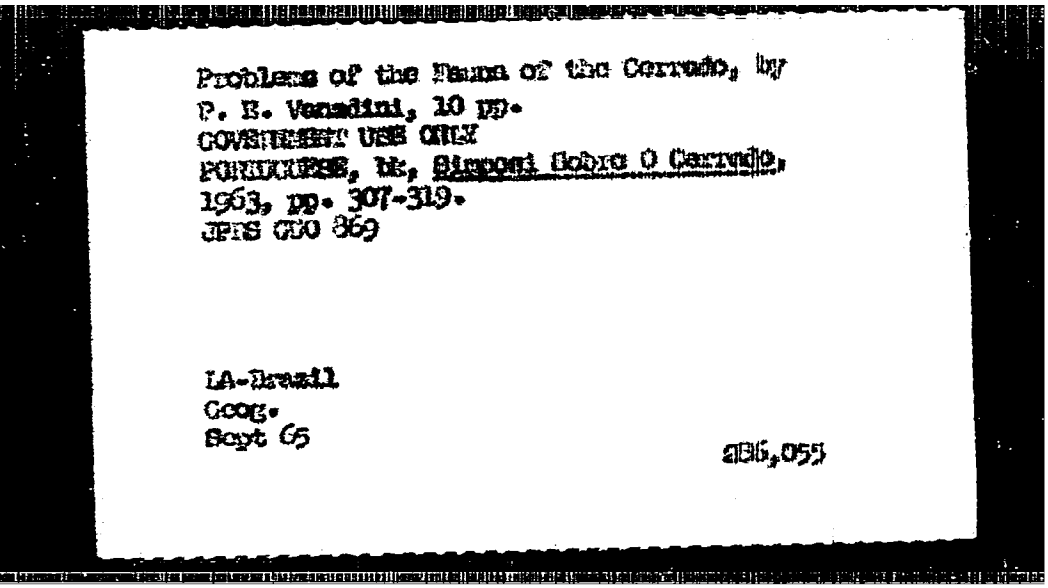

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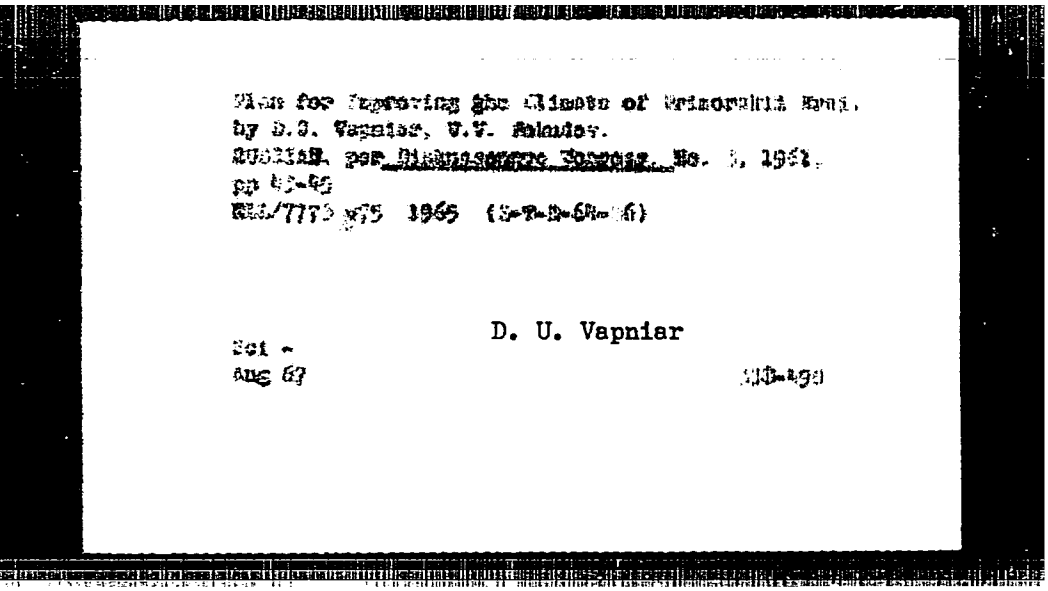

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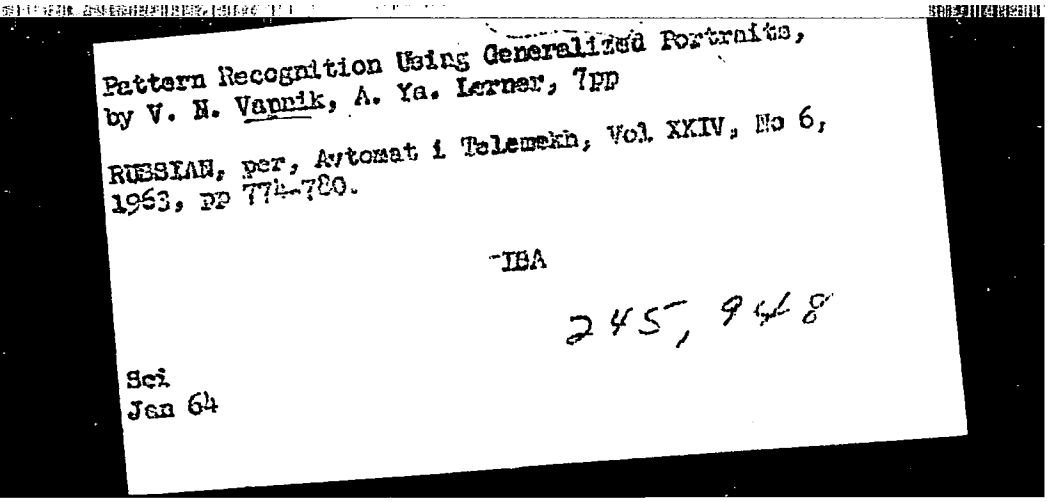

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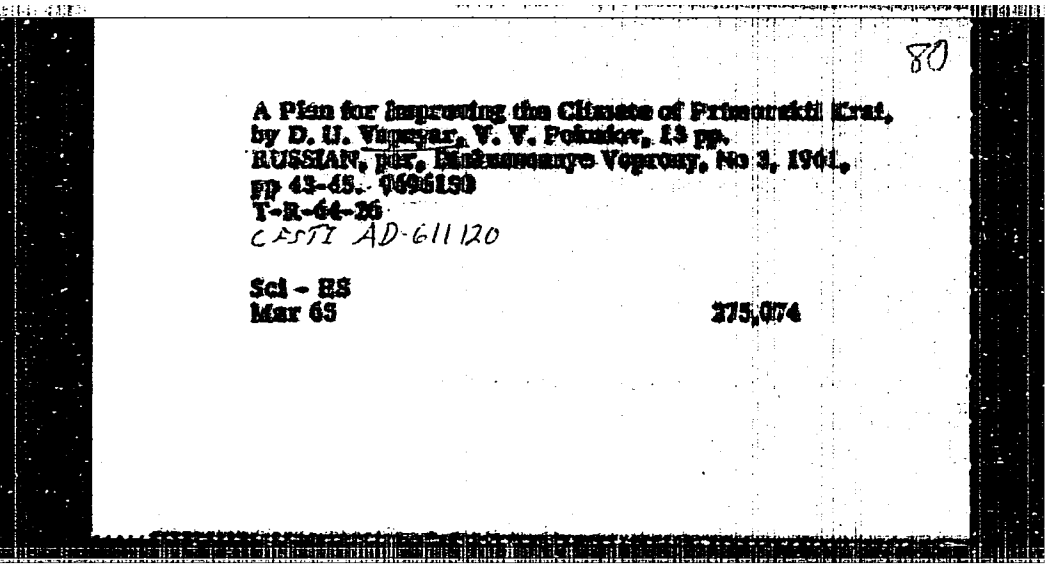

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